

Client Project Agreement - Part 2 Strategic Requirements

Public Buildings Service, Office of Portfolio Management and Customer Engagement

Version 3.0 January 2020

Purpose: The Client Project Agreement (CPA) serves as the agreement from the customer to secure strategic requirements no later than 30 months prior to expiring occupancy (12 months prior to the OMB submission for prospectus projects), allowing our customers and the taxpayers the opportunity to reduce space and rent for the government's overall budget. Planning earlier will also help mitigate the risk of costly lease extensions and provides adequate time for the government to strategically negotiate and secure mission-driven space actions for the mutual benefit of the customer and the taxpayer.

Dort 2: Posis Dusingt Infor	motion								
Part 2: Basic Project Infor	mation								
Project Name									
Project Description									
Existing OA Number(s)									
Agency Bureau Code(s)									
Primary Agency Name									
Agency POC Name				GSA Plannir	ng Ma	anager			
Agency POC Email				GSA Plannir					
Agency POC Phone				GSA Planning Manager Phone					
Building Name (if known)				Draft OA Nu	mbei	r(s)			
Proposed Address City, State						.,			
Project Number(s)									
Estimated Term (in months)			# N	Nonths Firm		OA Effective	Date		
Initial Housing Solution				OA Expirat			n Date	12/29/3799	
If initial housing recommendation is Lea anything other than full and open, the LO						e recommendation is			
Part 2a: Space Type Inform	mation								
Anticipated R/U Factor	1.150000000	A	All in UR	0	Tota	USF / Occupant Count = A	All in UR		
Number of Occupants	10	0	ffice UR	0	Offic	e Space / Occupant Count	= Office UR		
						USF*	RSF		
Office Space				0.00			0.00		
Office Support Space				0.00			0.00		
Special Space Subtotal (You may enter in the Space Type Field customer specific space names, and then using the dro space type based on GSA Space Standards - see the Space Types tab for descriptions)				own box, select the 0.00			0.00		
Ѕрасе Туре				0.00			0.00		
Space Type				0.00			0.00		
Ѕрасе Туре				0.00			0.00		
расе Туре				0.00			0.00		
Space Type				0.00			0.00		
Space Type					0.00				
Space Type						0.00	0.00		
Warehouse (WRH) (occupied or unoccupied)						0.00	0.00		
				Total Square F	eet	0.00	0.00		
Other (Wareyard)						0.00			
Antenna (enter # of antennas)						0.00			
*The USF entered should represent the net square feet and any circulation required for that space.									
Should this Occupancy Agreement	be Non-Cancelable b	ased on Pricing P	olicy?	No		Be sure and document rea	son for N/C OA in na	rrative.	
Requirements: Explain the m		-	•		nent	s/criteria			
		,	,,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Unique Requirements and Operational Needs				Description of Requirement or Operational Need					
Does the customer have any adjace	ncy requirements or r	estrictions?							
Does the customer have any floor le	evel requirements or re	estrictions?							
Does the customer have set back or	site fencing requiren	nents?							
Does the customer have unique or specific floor plate or column spacing?									

Does the customer have a public facing/lobby/waiting area requirement?								
Does the customer have a holding cell/secure area requirement?								
	Does the customer have a requirement for a sallyport or carport?							
	Are there requirements for wareyard or exterior covered storage?							
Any requirements for large vehicles								
ex: buses or trailers with ability to pull in	to the parking lot and exit by driving the	rough to another :	side (2 er	ntrances/egress in the	parking a	rea), Turning radius requ	uirements	
Is the Facility Security Level known								
Does the customer have a requirem								
Does the customer have a server room/	other type room that will require 24/7	operation?						
Does the occupancy requirement 2	4/7 operations in full or in part?			Hours of Operat	ion	to		
Standard Operation is 5 days a week, 10 hours a day, or 50 hours per week.				Days per Week			Total Hrs per Week	
Part 2b: Parking Informat	ion							
Govt Vehicles/Official Parking	Number of Spaces	Secured/Unse	ecured	Reserved/Unres	served			
Surface	0							
Structured	0							
Visitor Parking	Number of Spaces	Secured/Uns	ecured	Reserved/Unreserved		-		
Surface	0							
Structured	0							
Employee Parking	Number of Spaces	Secured/Unse	ecured	Reserved/Unres	served			
Surface	0					Determination and		
Structured	0					Findings Waiver	If yes, please	attach
		Strategy					, , , , , , , , , , , , , , , , , , , ,	
Part 2c: Utilization Rate and/or Space Reduction Strategy Planning Manager: Please use the space below to describe the space utilization rate approach being utilized by the client. If the client is unsure of the standard, have them refer to their current Reduce the Footprint (RTF) Space Plan their agency provided to OMB.								
Confirm UR Methodology meets	Customer UR Standard							
		r the life of the	occur	ancy?				
Does this project provide an opportunity for Cost Savings over the life of the occupancy? Confirm Union Agreement to revised workplace standard Should be provided by the a					hy the agency			
Confirm Union Agreement to revised workplace standard Does the customer have an Agency Design Guide/Design Standards Should be provided by the agency						o) incagono,		
Part 2d: Final Space Strategy Evaluate the DRS proposed strategy for the customer. You must decument why the final space strategy was proposed and agreed to including								
Explain the PBS proposed strategy for the customer. You must document why the final space strategy was proposed and agreed to, including information on cost savings, shared services, consolidations, etc. If no change is being proposed, then you must document why a stay in place/no change strategy best serves the taxpayers and the customers mission. For new requirements, please discuss the customers mission requirements for this space.								
, which spaces.								
Federal Vacant Space Inventory Check (mandatory):								
Is vacant federally-controlled space available? Please select Yes or No, if Yes , see below.								
If yes, but not backfilling, please explain why vacant federally-controlled space is not suitable for the customer.								
Dout Co. Location and Delinected Avec Confirmation								
Part 2e: Location and Delineated Area Confirmation								
Map attached to this agreement				Insert Link				
Mission driven justification attached to this agreement				Insert Link				
Part 2f: Initial Schedule Parameter/Risks (add attachments as applicable)								
		ments as applic	Lable)					
Schedule Parameters / Constrain	IIIIO							
Risks / Opportunities (high-level summary)								
	• • • • • • • • • • • • • • • • • • • •							

Part 2g: Other Considerations							
GSA Procured Furniture (if applicable)		GSA Disposal Services					
GSA Procured Move Support Needed RWA (As-is, TI buy-down, Above TI Allowance)							
Part 2h: Preliminary Budget (this section may v			or solution soug	ght)*			
Estimated Market Rent	Rate per RSF	Annual Amt	_		4		
Shell Rate/Fully Serviced Rate	\$0.00	\$0.00	Base	TI	\$49.13		
Operating Rate	\$0.00	\$0.00	LCI				
Real Estate Taxes (Leased)	\$0.00	\$0.00	Tier		0.6		
Total Single Year	\$0.00	\$0.00		rtization Term	-	Months	
Estimated Rent Over Term o	T Lease (excluding 11s)	\$0.00		rtization Rate Name	7.000 City	%	
Funding Type	Amount	Funding					
TI General	\$0		If the control of the DIMA the control			mer muet	
TI Custom	\$0		provide funds	osts are identified as RWA, the customer must funds prior to contract award for the scope of the			
TI Allowance	\$0		RWA. Any other				
Above Allowance (if known)	\$0		of Rent. Cost estimates as part of the CPA a Order of Magnitude and do not constitute so			licitation for	
Total Initial TI Estimate/Cost Over TI Term	\$0.00	\$0	RWA funds. Th	iese estimates	do not include	tees.	
Functional Cost Estimate	\$0		If a functional co	ost estimate is us	sed, Allowance w	vill zero out.	
Building Specific Amortized Capital (BSAC)	\$0						
Non-Rent Related Funding			Enter Purpos	e of Funding	if known		
Funding Source #1	\$0						
Funding Source #2	\$0						
Funding Source #3	\$0						
Consolidation Funding (if applicable)	\$0						
FIT Funding (if applicable)	\$0						
stal Estimated Initial Project Cost \$0 Over Estimated Term							
Part 2i: CPA CHECKLIST (link deliverable documents as applicable)							
SF-81 or Agency Sp		Signed RDA Compliance Memo					
Project Reduces A		DA Mission Justification (if applicable)					
Agency Design Gui		Parking Justification (if applicable)					
Agency Standard U		Completed FSH Risk Use Permit (GSA Form 12002)					
Agency Unique Rec		Draft OA					
Lease Cost Analys		Milestone Schedule					
Part 2j: Client Project Acknowledgement and Agreement							
The customer's concurrence acknowledges that the information captured on the CPA is accurate. If these requirements change, the Planning Manager must work with applicable PBS stakeholders and the customer POC(s) authorized to update this Agreement. Parties should re-sign if changes include reducing the delineated area or increasing utilization rates above agency standards, or if no standard exists, then changes above 150 square feet per person, office-only. This concurrence can be in the form of a signed CPA, a SF81 Space Request form (aligning with the PBS recommendation), or an email concurring to the CPA recommendation.							
By signing below, all parties state that, to the best of	r their knowledge, this ir	rormation is accurate.					
Tenant Agency Agreement							
				Date			
Signature							
Printed Name (Agency Designated Representative)	Titl	Title					
GSA/PBS Agreement							
				Date			
Signature	—— Pla	Planning Manager					
Printed Name (PBS Representative)		Title					

	Date
Signature	Projects Program Manager
Printed Name (PBS Representative)	Title